Climate Change and Human Health Literature Portal



Climate change and emerging infectious diseases-present situation and research needs

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Source: Ask your librarian to help locate this item.

Resource Description

Communication: M

resource focus on research or methods on how to communicate or frame issues on climate change; surveys of attitudes, knowledge, beliefs about climate change

A focus of content

Communication Audience: M

audience to whom the resource is directed

Researcher

Exposure: M

weather or climate related pathway by which climate change affects health

Ecosystem Changes, Precipitation, Temperature

Temperature: Fluctuations

Geographic Feature: M

resource focuses on specific type of geography

None or Unspecified

Geographic Location: M

resource focuses on specific location

Global or Unspecified

Health Impact: M

specification of health effect or disease related to climate change exposure

Infectious Disease

Infectious Disease: Airborne Disease, Foodborne/Waterborne Disease, Vectorborne Disease,

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Zoonotic Disease

Airborne Disease: Meningitis

Foodborne/Waterborne Disease: General Foodborne/Waterborne Disease, Salmonellosis,

Schistosomiasis

Vectorborne Disease: Fly-borne Disease, General Vectorborne, Mosquito-borne Disease,

Tick-borne Disease

Fly-borne Disease: Leishmaniasis

Mosquito-borne Disease: Dengue, Malaria, Rift Valley Fever, Viral Encephalitis, Viral Encephalitis,

West Nile Virus

Tick-borne Disease: General Tick-borne Disease, Tick-borne Encephalitis

Zoonotic Disease: General Zoonotic Disease

Medical Community Engagement: M

resource focus on how the medical community discusses or acts to address health impacts of climate change

A focus of content

mitigation or adaptation strategy is a focus of resource

Adaptation

Model/Methodology: ™

type of model used or methodology development is a focus of resource

Methodology

Resource Type: M

format or standard characteristic of resource

Review

Timescale: M

time period studied

Time Scale Unspecified